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 a movable-side clamping portion slidably arranged with the guide rail for clamping an other end of said wire harness so that when said movable-side clamping portion is moved towards the fixing-side clamping portion said wire harness is compressed and wires disposed therein are loosened.

8. (Amended) The wire harness loosening jig according to claim 7, wherein said movable-side can be moved towards the fixing-side clamping portion by a driving mechanism.

Please add new Claim 9, as follows:

9. (NEW) A wire harness loosening jig comprising:
 a base plate;
 a fixing side clamping portion on the base plate for clamping one end of a wire harness;
 a guide rail on said base plate extending in a longitudinal direction of said wire harness, when said wire harness is arranged in said wire harness loosening jig for loosening;
 a movable-side clamping portion, slidably engaged with the guide rail, for clamping an other end of said wire harness;
 wherein said movable-side clamping portion is movable towards the fixing-side clamping portion, so as to compress said wire harness and loosen wires disposed therein, by a driving mechanism including a screw shaft rotatably supported by a bearing on the side of the base plate, a motor for driving the screw shaft, and a lever for driving the motor.